78

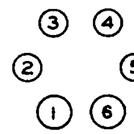
RCA Cunningham Radiotron RADIO TUBES

RCA-78

TRIPLE-GRID SUPER-CONTROL AMPLIFIER

For additional data and curve, see Type 6K7. Except for capacitances, the characteristics of the 78 and 6K7 are identical. ←

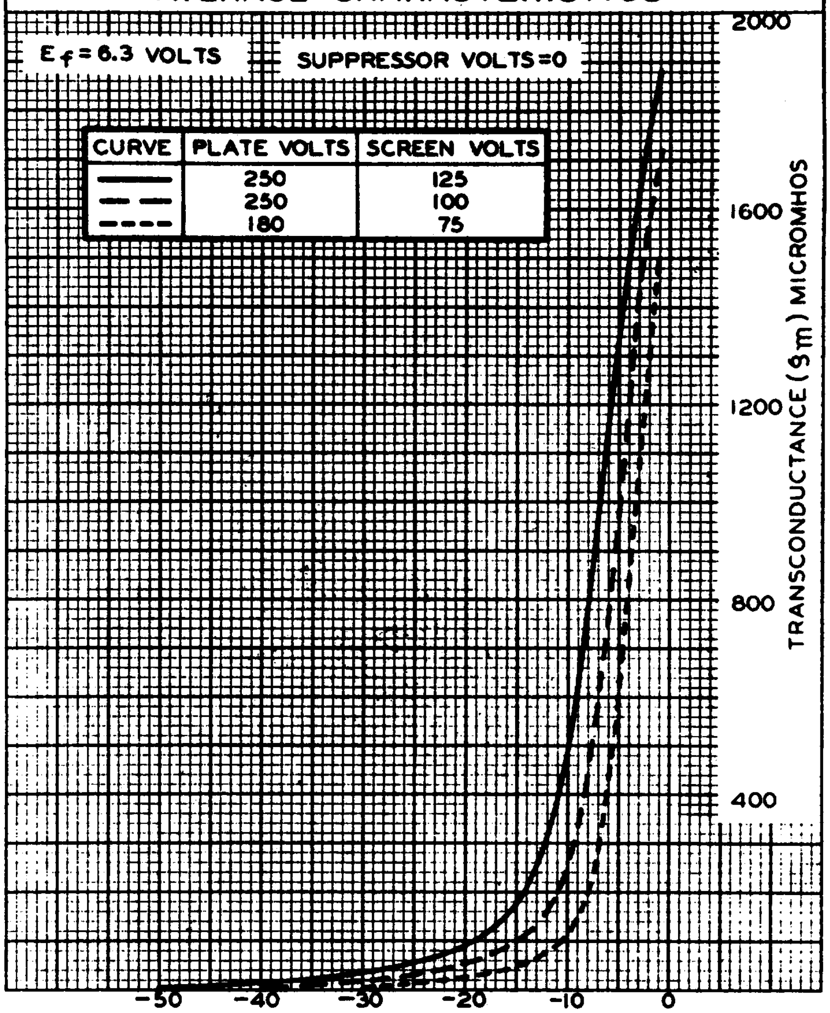
Heater	Coated Unipotential Cathode	
Voltage	6.3	a-c or d-c volts
Current	0.3	amp.
Direct Interelectrode Capacitances:⊙		
Grid to Plate	0.007 max.	μμf
Input	4.5	μμf
Output	11.0	μμf
Overall Length		4-9/32" to 4-17/32"
Maximum Diameter		1-9/16"
Bulb		ST-12
Cap		Small Metal
Base		Small 6-Pin
Pin 1-Heater		Pin 5-Cathode
Pin 2-Plate		Pin 6-Heater
Pin 3-Screen		Cap -Grid
Pin 4-Suppressor		



BOTTOM VIEW

⊙With shield can.
←Indicates a change

AVERAGE CHARACTERISTICS



APRIL 5, 1937 92S-5248

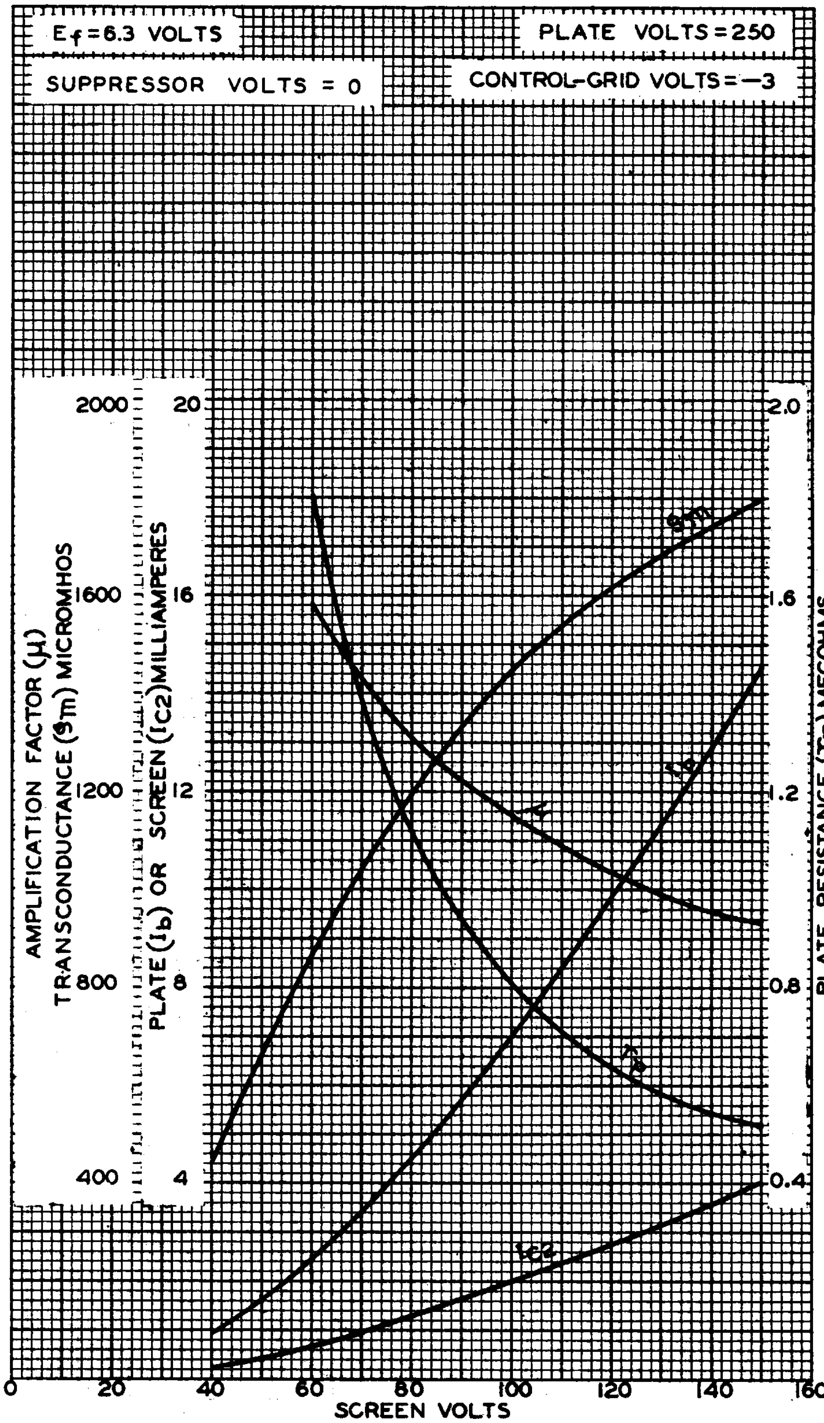
RCA RADIOTRON DIVISION
RCA MANUFACTURING COMPANY, INC.

78

Cunningham Radiotron

RCA-78

AVERAGE CHARACTERISTICS



SEPT. 11, 1933

RCA RADIOTRON DIVISION
RCA MANUFACTURING COMPANY, INC.

92S—5247R1